

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1317	340/572.7.ccls.	US-PGPUB; USPAT	OR	OFF	2008/10/07 13:54
L4	5	((("20040217867") or ("20040245519") or ("20030116790") or ("20050128086") or ("20030071731")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/07 13:56
S1	1	"20080224831".pn.	US-PGPUB; USPAT	OR	OFF	2008/10/06 09:55
S2	50	("5748868" "6292830" "6476046" "20070205867" "4526335" "4869007" "5194658" "5224203" "5288046" "5482779" "5523618" "5690783" "5721178" "5783871" "5825045" "5880675" "5909900" "6126056" "6184918" "6255120" "6258535" "6262249" "6265198" "6268146" "6274312" "6280963" "6281345" "6281375" "6284515" "6287765" "6291224" "6300091" "6303749" "6312902" "6312924" "6313269" "6320039" "6323366" "6326472" "6331413" "6333182" "6337387" "6342215" "6342373" "6342581" "6344342" "6344549" "6346405" "6347723" "6348328" ).pn.	US-PGPUB; USPAT	OR	OFF	2008/10/06 10:43
S3	2305	(RFID transponder tag (radio adj frequency adj identification) (smart adj card)) and film and antenna and capacitor	US-PGPUB; USPAT	OR	OFF	2008/10/06 14:02
S4	936	S3 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/06 14:03
S5	492	S4 and (package carton box)	US-PGPUB; USPAT	OR	OFF	2008/10/06 14:10
S6	303	S5 and (reader interrogator)	US-PGPUB; USPAT	OR	OFF	2008/10/06 14:11

S7	12351	(RFID transponder tag (radio adj frequency adj identification) (smart adj card)) and ((inventory product) same manage\$4)	US-PGPUB; USPAT	OR	OFF	2008/10/06 15:29
S8	6019	S7 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/06 15:30
S9	2594	S8 and (reader interrogator)	US-PGPUB; USPAT	OR	OFF	2008/10/06 15:30
S10	27	(US-20080224831-\$ or US-20070205867-\$ or US-20050149414-\$ or US-20050149391-\$ or US-20050149387-\$ or US-20050128086-\$ or US-20050114154-\$ or US-20040174257-\$ or US-20040164302-\$ or US-20040128246-\$ or US-20040124983-\$ or US-20040103043-\$ or US-20040103034-\$ or US-20040100384-\$ or US-20040100383-\$ or US-20040100380-\$ or US-20030184495-\$ or US-20030122233-\$ or US-20030116790-\$ or US-20030075746-\$ or US-20020067267-\$ or US-20020041234-\$).did. or (US-5748868-\$ or US-7259678-\$ or US-6982640-\$ or US-6774470-\$ or US-6325294-\$).did.	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:16
S11	5	S10 and transistor	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:16
S12	18	(RFID transponder (radio adj frequency adj identification) (smart adj tag) tag) and transistor	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:32
S13	287	thin same film same transistor same antenna	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:34
S14	63	S13 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:34
S15	813	(RFID transponder (radio adj frequency adj identification) (smart adj tag) tag) and (resonance near2 circuit)	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:46

S16	236	S15 and transistor	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:46
S17	118	S16 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:46
S18	385	(RFID transponder (radio adj frequency adj identification) (smart adj tag) tag) and (resonance near2 circuit) and (container box enclosure package)	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:51
S19	169	S18 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/06 16:51
S20	1	"6304182".pn.	US-PGPUB; USPAT	OR	OFF	2008/10/06 17:12
S21	1	"20030071731".pn.	US-PGPUB; USPAT	OR	OFF	2008/10/07 09:42
S22	480	(RFID transponder (radio adj frequency adj identification) (smart adj tag) tag) and (relay same antenna) and (container box enclosure package)	US-PGPUB; USPAT	OR	OFF	2008/10/07 09:45
S23	244	S22 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/07 09:45
S24	1342	(RFID transponder tag) and (thin with film with transistor)	US-PGPUB; USPAT	OR	OFF	2008/10/07 10:15
S25	669	S24 and antenna	US-PGPUB; USPAT	OR	OFF	2008/10/07 10:15
S26	92	S25 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/07 10:15
S27	38	(US-20080224831-\$ or US- 20070205867-\$ or US- 20050149414-\$ or US- 20050149391-\$ or US- 20050149387-\$ or US- 20050128086-\$ or US- 20050114154-\$ or US- 20040174257-\$ or US- 20040164302-\$ or US- 20040128246-\$ or US- 20040124983-\$ or US- 20040103043-\$ or US- 20040103034-\$ or US- 20040100384-\$ or US- 20040100383-\$ or US- 20040100380-\$ or US- 20030184495-\$ or US- 20030122233-\$ or US- 20030116790-\$ or US- 20030075746-\$ or US-	US-PGPUB; USPAT	OR	OFF	2008/10/07 10:47

		20020067267-\$ or US- 20020041234-\$ or US- 20030122479-\$ or US- 20050001718-\$ or US- 20040159708-\$ or US- 20030071731-\$).did. or (US- 20050190072-\$ or US- 20040217867-\$ or US- 20040135691-\$ or US- 20050199731-\$ or US- 20040245519-\$ or US- 20040241934-\$).did. or (US- 5748868-\$ or US-7259678-\$ or US-6982640-\$ or US- 6774470-\$ or US-6325294-\$ or US-6304182-\$).did.				
S28	8	S27 and (antenna adj coil) and capacitor	US-PGPUB; USPAT	OR	OFF	2008/10/07 10:48
S29	6	S27 and induction	US-PGPUB; USPAT	OR	OFF	2008/10/07 11:41
S30	32	S27 and (reader interrogator)	US-PGPUB; USPAT	OR	OFF	2008/10/07 12:01
S31	877	(RFID transponder (radio adj frequency adj identification) (smart adj tag) tag) and (relay same antenna)	US-PGPUB; USPAT	OR	OFF	2008/10/07 12:11
S32	539	S31 and @ad<="20040409"	US-PGPUB; USPAT	OR	OFF	2008/10/07 12:12

10/7/2008 2:18:19 PM

C:\Documents and Settings\jwang3\My Documents\EAST\Workspaces\10594308.wsp